PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	2 T	12.	CONCLUSIONS
30 September 1963	2,4,5,&6 Cannon A	3. Farewell, Texas FB, New Mexico		Was Balloon Probably Balloon Possibly Balloon
S. DATE-TIME GROUP Local	4. TYPE OF OBSERVATION Ground-Visual D Air-Visual S. SOURCE	D Ground-Radar D Air-Intercept Radar	0	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Possibly Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF COSSERVATION Few seconds	8. NUMBER OF OBJECTS one, exploding		000	Insufficient Data for Evaluation Unknown
ID. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	-	
225 deg azimuth after flig tractor. Flight decreased described obj as flaming w 2. Obj with same description Smaller of the two pieces One second duration. 3. Round, red-orange obj with fireworks. Observed at 45	sharply and obj aphite. 8 - 10 second at 45 deg elev 210 continued beyond he deg elev, 210 deg	peared to explode ds. az. Appeared to azimed times as long a az. 2 Seconds. Fa	bur res	cound observer driving additional observer on out at 15 deg elev. entry at 50 deg angle. Obj. Exploded like descending.
4. Bright white with some grand Heading of obj 315 deg. and ash. 1 second. Thoug	Curve toward groun	d. Appeared to bu	rn	out leaving smoke trai.

ATIC FORM 329 (REV 26 SEP 52)

AF IN: 24763 (4 Oct 63) STAFF MESSAGE BRANCH PAGE THREE RUWGBH 6A UNCLAS N C O M I N G 301545Z SEP 63.

- (2) LIGHT CONDITIONS: DAY
- E. LOCATION OF OBSERVER: 34 DEGREES 23 MIN. NORTH, 103 DEGREES
 4 MIN. WEST. SEATED BEHIND A LARGE PICTURE-WINDOW, FACING SOUTHWEST,
 IN HIS GASOLINE STATION, IN FARWELL, TEXAS.
- F. IDENTIFYING INFORMATION ON THE OBSERVER: MP

 DERVICE STATION, FARWELL, TEXAS; GAS STATION OPERATOR.

 ESTIMATE OF RELIABILITY:
- A. DESCRIPTION OF THE OBJECT (OBSERVER NO. 4)
- (1) SHAPE: ROUND
- (2) SIZE: A BASEBALL HELD AT ARMS LENGTH.
- (3) COLOR: BRIGHT WHITE WITH SOME GREEN.
- (4) NUMBER: ONE
- (5) FORMATION: N/A
- (6) DISCERNIBLE FEATURES AND DETAILS: NONE
- (7) TAIL, TRAIL, OR EXHAUST: OBJECT APPEARED TO BE BURNING LEAVING A TRAIL OF FLAME ABOUT 20 TIMES LONGER THAN THE FIREBALL.
- (8) SOUND: NONE OBSERVED.
- (9) OTHER PERTINENT OR UNUSUAL FEATURES: OBSERVER AT FIRST
 THOUGHT IT WAS AN EMERGENCY FLARE BEING SHOT UP AT THE EDGE OF THE

AF IN: 24763 (4 Oct 63) STAFF MESSAGE BRANCH PAGE FOUR RUWGBH 6A UNCLAS N C O M I N G AIR BASE.

- B. DESCRIPTION OF COURSE OF OBJECT:
- (1) WHAT FIRST CALLED THE ATTENTION OF THE OBSERVER TO THE OBJECT; THE BRIGHT, MOVING OBJECT CAUGHT HIS EYE.
- (2) ELEVATION AND AZIMUTH OF INITIAL OBSERVATION: 35 DEGREES AZIMUTH 210 DEGREES (MAG), FROM CANNON AFB.
- (3) ELEVATION AND AZIMUTH UPON DISAPPEARANCE: 33 DEGREES ELEVATION, 220 DEGREES (MAG.)
- (4) DESCRIPTION OF FLIGHTPATH AND MANEUVERS: OBJECT APPEARED
 TO BE MAKING A STRAIGHT PTRACK OF APPROX. 315 DEGREES WHILE CURVING
 GRADUALLY TOWARDS THE GROUND. VELOCITY APPEARED TO BE THAT OF A
 BASEBALL THROWN VERY FAST. TOTAL DISTANCE WAS 50 FT.
- (5) HOW DID THE OBJECT DISAPPEAR; APPEARED TO BURN ITSELF OUT ABOUT 20 FT. ABOVE THE HORIZON (33 DEGREES) LEAVING A COUPLE OF SMOKE TRAILS AND BITS OF ASH FALLING TOWARDS THE GROUND.
- (6) HOWN LONG WAS THE OBJECT VISIBLE; ONE SECOND.
- C. MANNER OF OBSERVATION:
- (1) GROUND-VISUAL
- (2) NO OPTICAL AIDS USED.
- (3) N/A

421.2

AF IN: 24763 (4 Oct 63) STAFF MESSAGE BRANCH PAGE FIVE RUNGBH 6A UNCLAS N C O M I N G

- D. TIME AND DATE OF SIGHTING:
- (1) ZULU DATE-TIME GROUP OF SIGHTING: 301540Z SEP 63.
- (2) LIGHT CONDITIONS: DAY
- E. LOCATION OF OBSERVER: 34 DEGREES 23 MIN. N, 103 DEGREES

 19 MIN. W. ON FOOT IN PARKING LOT OF THE BASE HOSPITAL AT CANNON
 AFB, NEW MEXICO.
- F. IDENTIFYING INFORMATION ON THE OBSERVER
- A), HEADQUARTERS, 832D ADIV,
- EST IMATE OF RELIABILITY-EXTREMELY RELIABLE.
- A. DESCRIPTION OF THE OBJECT (OBSERVER NO. 5):
- (1) SHPAE: NOT OBSERVED
- (2) SIZE: A DIME HED AT ARM'S LENGTH
- (3) COLOR: GLOWING WHITE
- (4) NUMBER: ONE
- (5) FORMATION: N/A
- (6) DISCERNIBLE FEATURES OR DETAILS: NONE OBSERVED
- (7) TAIL, TRAIL, OR EXHAUST: APPEARED AS A WHITE STREAK ABOUT FIVE TIMES THE MAIN OBJECT'S DIAMETER IN LENGTH.
- (8) SOUND: NONE OBSERVED
- OTHER PERTINENT OR UNUSUAL FEATURES: NONE

 NOTE: Sec 1 is AF IN 24818; Sec 3 is AFIN 24838; Sec 4 is 24839

30 5007

DEPARTMEN OF THE AIR FORCE

AF IN: 24838 (4 Oct 63) X/SE O M I N G

PAGE 1 of 4

ACTION: NIN-9

INFO: XOP-1, XOPX-4, SAF-OS-3) DIA-25, DIA/CIIC-2 (45)

SMB AØ53

ZCHQA915ZCWJX922

PP RUEAHQ

DE RUMGBH 7A 04/0343Z

ZNR

P 040345Z

FM 832D CANNON AFB NNEX

TO RUNGALE/ENT AFB COLO

RUWHW/32D NORAD OKLA CITY

RUCDSS/WRIGHT PATTERSON AFB OHIO

RUEAHO USAF

BT

UNCLAS DI 10-221. ATTN: SECRETARY OF THE AF WASH DC SECTION THREE OF FOUR

- B. DESCRIPTION OF COURSE OF OBJECT:
- OBJECT; THE BRIGHT, MOVING OBJECT CAUSGHT HIS EYE.
- (2) ELEVATION AND AZIMUTH OF INITIAL OBSERVATION: ELEVATION 30 DEGREES, AZIMUTH 245 DEGREES (MAG.) FROM CANNON AFB.
- (3) ELEVATION AND AZIMUTH UPON DISAPPEARANCE: ELEVATION 15-20 DEGREES, AZIMUTH 270 DEGREES (MAG.)
- (4) DESCRIPTION OF FLIGHT PATH AND MANEUVERS: FLIGHT PATH WAS A STRAIGHT LINE.
- (5) HOW DID THE OBJECT DISAPPEAR; IT EXPLODED LIKE A FIRE-

AF IN: 24838 (4 Oct 63) PAGE TWO RUNGBH 7A UNCLAS N C O M I N G

WORKS DISPLAY OF WHITE SPARKS.

- (6) HOW LONG WAS THEHOBJECT VISIBLE; NO MORE THANHA SECOND.
- C. MANNER OF OBSERVATION:
- (1) GROUND-VISUAL (FROM CONTROL TOWER)
- (2) NO OPTICAL AIDS WERE USED.
- (3) N/A
- D. TIME AND DATE OF SIGHTING;
- (1) ZULU DATE-TIME GROUP OF SIGHTING: 301545HSEP 63.
- (2) LIGH CONDITIONS: DAY
- E. LOCATION OF OBSERVERS: 34 DEGREES 23 MINUTES NORTH, 103 DEGREES
- 19 MINUTES WEST, IN THE CONTROL TOWER OF CANNON AFB, NMEX.
- F. IDENTIFYING INFORMATION ON THE OBSERVERS: BYRON L. ROBINS, SSGT (AF17464522), AND THEODORE H. ASHLEY, AIC (AF19682728), BOTH OF THE 2040 COMMUNICATIONS SQUADRON PERFORMING DUTY AS AIR TRAFFIC CONTROLLERS. BOTH CONSIDERED EXTREMELY RELIABLE.
- A. DESCRIPTION OF THE OBJECT (OBSERVER NO. 6):
- (1) SHAPE: OBLONG
- (2) SIZE: HALF THE LENGTH OF A PENCIL HELD AT ARM'S LENGTH
- (3) COLOR: SHINY METALIC
- (4) NUMBER: ONE; TWO AT IT NEARED THE HORIZON

AF IN: 24838 (4 Oct 63) WAFF MESSAGE GRANCE
PAGE THREE RUNGBH 7A UNCLASSING MESSAGE GRANCE
OF GRANCE

- (5) FORMATION: N/A
- (6) DISCERNIBLE FEATURES AND DETAILS: A BRIGHT SPOT AT THE AFT END, LIGHT ORANGE IN COLOR, HAND BRIGHT WHITE IN THE CENTER.
- (7) TAIL, TRAIL, OR EXHAUST: LONG, BRIGHT FLAME, 5 OR 6 TIMES THE LENGTH OF THE OBJECT.
- (8) SOUND: NONE HEARD
- (9) OTHER PERTINENT OR UNUSUAL FEATURES: NONE
- B. DESCRIPTION OF COURSE OF OBJECT:
- OBJECT; OBSERVER WAS IN A PARKED AUTOMOBILE FACING SOUTH SOUTH-WEST WHEN THE BRIGHT MOVING OBJECT CAUGHT HIS EYE.
- (2) ELEVATION AND AZIMUTH OF INITIALHOBSERVATION: 75 DEGREES ELEVATION, AZIMUTH 210 DEGREES (MAG.) FROM CANNON AFB.
- (3) ELEVATION AND AZIMUTH UPON DISAPPEARANCE: ELATION
- O DEGREES, AZIMUTH 225 DEGREES (MAG.)
- DOWN AT A 65 DEGREE TO 76 DEGREE DIV ANGLEY WHILE TRAVERSING FROM THE SOTHSOUTHWEST TO THE SOUTHWEST. AS TI NEARED THE HORIZON IT APPEARED TO SPLIT INTO TWO PARTS. ITDID NOT APPEAR TO BE TRACKING LIKE A METOER AS IT BROKE ITS ARC-LIKE TRAJECTORY AT AN ELEVATION

AF IN: 24838 (4 Oct 63) TAFF MESSAGE BRANCH
PAGE FOUR RUNGBH 7A UNCLASSIED MESSAGE BRANCH
G

OF 20 DEGREES TO 35 DEGREES AND PLUNGED STRAIGHT DOWN.

- (5) HOW DID THE OBJECT DISAPPEAR; BELOW THE HORIZON.
- (6) HOW LONG WAS THE OBJECT VISIBLE; APPROXIMATELY 2 OR 3 SECONDS.
- C. MANNER OF OBSERVATION:
- (1) GROUND-VISUAL
- (2) NO OPTICAL AIDS WERE USED.
- (3) N/A
- D. TIME AND DATE OF SIGHTING:
- (1) ZULU DATE-TIME GROUP OF SIGHTING: 301545Z SEP 63.
- (2) LIGHT CONDITIONS: DAY
- E. LOCATION OF OBSERVER: 34 DEGREES 23 MINUTES NORTH, 103 DEGREES 19 MINUTES WEST. IN THE FRONT SEAT OF A PARKED AUTOMOBILE WHICH WAS POINTING SOUTH SOUTHWEST. AUTOMOBILE WAS PARKED IN FRONT OF THE 832D AIR DIVISION HEADQUARTERS BUILDING ON CANNON AFB, NEW MEX.
- F. IDENTIFYING INFORMATION ON THE OBSERVER: DANIEL S. GORDON, 2DN LT., (A03138278), 728TH A. C. & W. SQUADRON, WEAPONS CONTROLLER, EXTREMELY RELIABLE. PART II
- G. WEATHER AND WINDS-ALOFT CONITIONS AT TIME AND PLACE OF SIGTINGS:

 NOTE: Sec 1 is AF IN 24818; Sec 2 is AF IN 24763;

 BT Sec 4 is AF IN 24839

STAFF MESSAGE BRANCH

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AF IN: 24839 (4 Oct 63) X/gf 0 M 1 N G

PAGE 1 of 4

ACTION: NIN-9

INFO: XOP-1, XOPX-4, (SAF-OS-3, DIA-25, DIA/CIIC-2 (45)

SMB A054

QA918ZCWJX924

PP RUEAHQ

DE RUNGBH 8A Ø4/ Ø343Z

ZNR

P Ø3Ø4Ø345Z

FM 832D CAFB NMEX

TO RUWGALE/ENT AFB COLO

RUWHW/32D NORAD OKLA CITY

RUCDSQ/WRIGHT PATTERSON AFB OHIO

RUEAHQ/ USAF

BT

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- OBSERVER ACCOUNT OF WEATHER CONDITIONS: CLEAR AND SUNNY.
- (2) WEATHER REPORT OF ASW AT CANNON AFB AT TIME OF SIGHTING: WIND DIRECTION (DEG. MAG.) VELOCITY (KTS.) ALTITUDE (FT.)

210	8	SURFACE
270	6	6,000
070	15	10,000D
010	22	16,000
010	16	20,000
360	10	".0. 000

AF IN: 24839 (4 Oct 63) UNCLAS N C O M I N G

2 of 4

300

28

50,000

250

C 80,000

- (3) CEILING: NONE
- (4) VISIBLITY: 15 MILES
- (5) AMOUNT OF CLOUD COVER: NONE

THUNDERSTORMS: NONE

- (7) TEMPERATURE GRADIENT: 4 DEGREES F. INCREASE FROM SURFACT TO 2,000 FT. FOLLOWED BY DECREASE OF 1.8 DEGREES F.

 PER THOUSAND FT. FOR 2,000 FT. TO 6,000 FT.

 TWO DEGREE F. DECREASE/1,000 FT. FROM 8,500 TO 31,500 FT. 3

 DEGREE/1,000 FT. DECREASE FROM "1,000 TO 47,000 FT. NO TEMPERATURE CHANGE FROM 47,000 TO 80,000 FT.
- *. ANY UNUSUAL METEOROLIGICAL OR ASTRONOMICAL DONDITION WHICH MIGHT ACCONT FOR THE SIGHTING: NONE KNOWN
- I. INTERCEPTION OR IDENTIFICATION ACTION TAKEN: AS RESULT OF A TELEPHONEMESSAGE FROM A FARMER IN THE VICINITY OF MULESHOE, TEXAS, THAT HIS MEXICAN HIRED HAND HAD OBSERVED A "MILITARY JET AIRPLANCE" CRASH 5 OR 6 MILES SOUTHWEST OF HIS FARM, THE CANNON AFB COMMAND POST DISPATCHED A HILICOPTER TO THE REPORTED CRASH SITE. THE C.P. IMMEDIATELY DETERMINED IT HAD CONTACT WITH ALL OF ITS AIRCRAFT AND

AF IN: 24839 (4 Oct 63) UNGLASSHED WASHED PAGE THREE RUNGBH 8A UNGLASSHED ON NO. 1 N G

SIMUTANEOUSLY INFORMED REESE AFB AND THE SAC CP OF THE CRASH REPORT. NEITHER C.P'S WERE MISSING ANY AIRCRAFT. REESE, HOW-EVER, DISPATCHED HER OWN HELICOPTER TO THE REPORTED CRASH SIT. THE REPORTED CRASH SITE (UTM COORDS. FH 859Ø) WAS THOROUGHLY SEARCHED FROM THE AIR BY THE HELICOPTERS AS WELL AS BY TWO LIGHT AIRCRAFT OF THE JULESHOE FLYING SERVICE DISPATCHED BY THE SHERIFF OF BAILEY COUNTY, TEXAS, DEE CLEMENTS. RESULTS WERE GEGATIVE. IN ADDITION, SHERIFF CLEMENTS AND FOUR OF HIS PATROL UNITS SEARCHED THE GROUND THOROUGHL

- J. OTHER AIRCRAFT IN THE IMMEDIATE AREA AT THE TIME OF SIGHTING: NONE. PART III:
- K. POSITION TITLE AND COMMENTS OF PREPARING OFFICER:
 STEPHEN B. CARTER, 1ST LT., ASSISTANT WING INTELLIGENCE
 OFFICER, 27TH TFWG. COMMENTS: ALL FIVE OF THEUFO SIGHTINGS IN
 THE CANNON AFB AREA ON 30 SEP 63.
- (1) OCCURED AT APPROXIMATELY 1545Z
- (2) WERE SIGHTED IN A SOUTHWESTERLY DIRECTION
- (3) MOVED FROM THE OBSERVER'S LEFT TO HIS RIGHT
- (4) MADE NO SOUND.

THESE FOUR SIMILARITIES SEEM TO INDICATE THAT ALL FIVE OBSERVERS

- 5. Glowing whiteobj described as white streak with tail 5x length of obj. 30 deg elevation 245 az. Straight flight exploding, 1 second. Split into tow objects as it nearedhorizon.
- 6. Oblong obj shiny metallic splitting into two objects. Bright spot at end. Orange color with bright white center. Tail or trail 5-6% length of obj. 75 deg elevation 210 deg az. Diappeared over horizon at 0 deg elev 225 az. From SSW to SW. 2-3 sec.

The state of the state of the state of

CONCLUSION: Check with SPADATS revealed that there was no Decay for this Date.

Also direction toward SW (Westerly component ruling out Decay) Case evaluated as a meteor sighting. Observation from two state area adds validity to this hypothesis.

PROJECT WORLS RECORD C .. NO

AF IN: 24839 (4 Oct 63) TAFF MESLAGE BRANCH
PAGE FOUR RUNGBH 8A UNCLASH COM ING.

WERE OBSERVING THE SAME PHENOMONON. THAT THEUFO WAS JUDGED TO BE ANYWHERE FROM 100 YARDS TO 60 MILES AWAY MAY HAVE RESULTED FROM A LAS ANY VISUAL REFRENCES TO COMPARE THE OBJECT WITHIN A CLOUDLESS SKY, AS WELL AS THE TENDENCY OF THE UNTRAINED EYE TO DISBELIEVE THAT AN OBJECT WHICH IS CLEARLY IN VIEW COULD POSSIBLE BE MORE THAN A FEW YARDS OR MILES AWAY. THOSE OBSERVERS WHO DID ACCEPT THE UFO SIGHTING AS AN ASTRONOMICAL PHENOMONON OCCURING MANY MILES AWAY WERE ALL INDIVIDUALS WITH SCIENTIFIC AND FLYING BACKGROUND, AND EXPERIENCED IN OBSERVING OBJECTS OVER GREAD DISTANCES. WHAT THE MEXICAN FARM WORKER BELIVED TO BE AN AIRCRAFT CRASHING 5 OR 6 MILES AWAY WAS NOST PROBABLY LARGE METEUR DISAPPEARING BEHIND THE CURVE OF THE EARTH MANY TIMES THAT DISTANCE AWAY. THE BEST INDI-CATOR OF THE GREAT DISTANCE INVOLVED WAS THE FACT THAT NONE OF THE OBSERVERS HEARD ANY SOUND. IF AN AIRPLANE EXPLODED AND CRASHED 5 OR 6 MILES AWAY, OR AN OBJECT EXPLODED OVER A T.V. ANTENNA 100 YARDS AWAY, THERE WOULD HAVE SURELY BEEN A SOUND.

1. EXISTANCE OF PHYFICAL EVIDENCE: NONE HAS BEEN FOUND.

NOTE: Sec 1 is AF IN 24818; Sec 2 is AF IN 24763;

Sec 3 is AF IN 24838

9/30

STAFF MESSAGE BRANCH UNCLASSINED MESSAGE

INCOMING

SMB AØ5 1

ZCZCHQA91ØZCWJX918

PP RUEAHQ

AF IN: 24818 (4 Oct 63) X/gf PAGE 1 of 5

DE RUWGBH 5A Ø4/Ø343Z

ACTION: NIN-9

ZNR

MOTTON: MIN-9

P 040345Z

INFO: XOP-1, XOPX-4, SAF-0S-3, DIA-25,

DIA/CIIC-2 (45)

FM S32D CAFB NMEX

TO RUNGALE/ENT AFB COLO

RUNGHW/32D NORAD OKLA CITH

RUCDS WRIGHT PATTERSON AFB OHIO

RUEAHOY USAF

BT

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UFO REPORT FOR 832D ADIV, CANNON AFB, NMEX. THIS MSG IN THREE PARTS.

PART I. OBSERVER NO. 1: A. DESCRIPTION OF THE OBJECT:

- (1) SHAPE: LIKE A JET FIGHTER AIRCRAFT
- (2) SIZE: ABOUT AS LARGE AS A NICKEL HELD AT ARM'S LENGTH.
- (3) COLOR: SHINY SILVER METALIC.
- (4) NUMBER: TWO
- (5) FORMATION: N/A
- (6) DISCERNIBLE FEATURES AND DETAILS: ONE OF THE OBJECTS

01

AF IN: 24818 (4 Oct 63) STAFF MESSAGE BRANCH PAGE TUO RUWGBH 5 A UNCLAS N C O M I N G

APPEARED TO BE THE WINGS.

- (7) TAIL, TRAIL, OR EXHAUST: LONG, BRIGHT FLAME TRAILING BEHIND THE OBJECTS.
- (8) SOUND: NONE (OBSERVER STATED IT WAS IMPOSSIBLE TO HEAR ANY-THING OVER THE SOUND OF THE TRACTOR HE WAS DRIVING).
- (9) OTHER PERTINENT OR UNUSUAL FEATURES: NONE
- B. DESCRIPTION OF COURSE OF OBJECT:
- (1) WHAT FIRST CALLED THE ATTENTION OF THE OBSERVER TO THE OBJECT? THE BRINGHT MOVING OBJECT CAUGHT HIS EYE.
- (2) ELEVATION AND AZIMUTH OF INITIAL OBSERVATION: ELEVATION 15 DEGREES, TOH2Ø DEGREES, AZIMUTH APPROX. 18Ø DEGREES (MAG.)
- (3) ELEVATION AND AZIMUTH UPON DISAPPEARANCE: ELEVATION O DEGREES, AZIMUTH 225 DEGREES (MAG.)
- WINGS DESCENDED AT A STEEP ANGLE WHILE CROSSING THE SKY FROM THE SOUTH TO THE SOUTHWEST. NEAR THE GROUND THEY BOTH EXPLODED, THE DEBRIS FALLING TO EARTH BEHIND SOME HILLS BELIEVED TO BE 5 TO 6 MILES AWY.
- (5) HOW DID THE OBJECTS DISAPPEAR? BEHIND SOME HILLS

STAFF MESSAGE BRANCH

PAGE THREE RUNGBH 5A UNCLASSIFIED MISSAGI

- (6) HOW LONG WERE THE OBJECTS VISIBLE? STO 10 SECONDS
- C. MANNER OF OBSERVATION:
- (1) GROOUND-VISUAL
- (2) NO OPTICAL AIDS USED.
- (3) N/A
- D. DATE AND TIME OF SIGHTING:
- (1) ZULU DATE-TIME GROUP OF SIGHTING: 301545Z SEP 63.
- (2) LIGHT CONDITIONS: DAY
- E. LOCATION OF OBSERVER: 37 DEGREES 15 MIN. N, 102 DEGREES 55 MIN.
- W. ON A TRACTOR HEADING WEST ON THE NOWELL FARM, 12 MILES WEST OF MULESHOE, TEXAS.
- F. IDENTIFYING INFORMATION ON THE OBSERVER:
- 36 YEARS OLD; C/O MR. BAILEY COUNTY, TEXAS; MEXICAN CONTRACT FARM LABORER; ESTIMATE OF RELIABILITY
- A. DESCRIPTION OF THE OBJECT (OBSERVER NO. 2):
- (1) SHAPE: CORCULAR
- (2) SIZE: A PIN-HEAD AT ARM'S LENGTH.
- (3) COLOR: GLOWING WHITEO
- (4) NUMBER: ON, THEN BROKE INTO TWO PARTS.
- (5) FORMATION: N/A

AF IN: 24818 (4 Oct 63) SHOWS AND WESSAGE BRANCE PAGE FOUR RUNGBH 5A UNCLASHO COM ING.

- (6) DISCERNIBLE FEATURES AND DETAILS: NONE
- (7) NONE
- (8) NONE
- (9) NONE
- B. DESCRIPTION OF COURSE OF OBJECT:
- (1) WHAT FIRST CALLED THE ATTENTION OF THE OBSERVER TO THE OBJEC; IT CAUGHT HIS EYE.
- (2) ELEVATION AND AZIMUTH OF INITIAL OBSERVATION: ELEVATION 45 DEGREES, AZIMUTH 210 DEGREES (MAG.) FROM CANNON AFB.
- (3) ELEVATION AND AZIMUTH UPON DISAPPEARANCE: LARGER PIECE BURNED OUT AT ELEVATION 15 DEGREES AZIMUTH 220 DEGREES, SMALLER PIECE DISAPPEARED BELOW THE HORIZON AT AZIMUTH 225 DEGREES (MAG.)
- MAKING A STRAIGHT TRACK ON A HEADING OF 290 DEGREES OR 300 DEGREES, AT A DIVE ANGLE OF ABOUT 70 DEGREES. AT A ELEVATION OF ABOUT 25 DEGREES A SMALL PIECE BROKE OFF OF THE OBJECT AND ASSUMED A DIVE ANGLE OF 50 DEGREES WHILE THE MAIN OBJECT CONTINUED TO FALL AT A 70 DEGREE DIVE ANGLE. THE MAIN OBJECT BURNED OUT A ELEVATION 15 DEGREES WHILEHTHE SMALLER OBJECT CONTINUEDHITS SHALLOWER DIVE ANGLE AND DISAPPEARED BELOW THE HORIZON.

AF IN: 24818 (4 Oct 63) STAFF MESSAGE BRANCH

PAGE FIVE RUNGBH 5A UNCLAS COMING

- (5) HOW DID THE OBJECTS DISAPPEAR; SEE (3) AND (4) ABOVE.
- (6) HOW LONG WAS THE OBJECT VISIBLE; ABOUT A SECOND.
- C. MANER OF OBSERVATION:
- (1) GROUND-VISUAL
- (2) NO OPTICAL AIDS USED
- (3) N/A
- D. TIME AND DATE OF SIGHTING:
- (1) ZULU DATE-TIME GROUP OF SIGHTING: 301545Z SEP 63.
- (2) LIGHT CONDITIONS: DAY
- E. LOCATION OF OBSERVER: 34 DEGREES 23 MIN. N, 103 DEGREES 19 MIN.
- W. IN A MOVING AUTOMOBILE OFF THE END OF RUNWAY 21, ON HIGHWAY
- U.S. 60, WHICH RUNS PARALLEL TO THE NORTH PERIMETER OF CANNON AFB, NEW MEXICO.
- F. IDENTIFYING INFORMATION ON THE OBSERVER:

HEADQUARTERS SQUADRON, NAINTENANCE TEST PILOT. ESTIMATE OF RELIABILITY: EXTREMELY RELIABLE.

- DESCRIPTION OF THE OBJECT (OBSERVER NO. 3):
- (1) SHAPE: ROUND
- SIZE: A NICKEL AT ARM'S LENGTH. (2)

Sec 4 1s NOTE: Sec 2 is AF IN 24763; Sec 3 is AF IN 24838; AFIN 24839

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNGLASSIPHO MESSAGE

AF IN: 24763 (4 Oct 63) N/GrO M! N G

PAGE 1 of 5

ACTION: NIN-9

INFO: XOP-1, XOPX-4, (SAF-OS-3, DIA-25, DIA/CIIC-2 (45)

SMB C139

CZCHQA899ZCWJX 916

PP RUEAHQ

DE RUWGBH 6A Ø4/0343Z

ZNR

P 040345Z FM 832D CAFB NMEX

TO RUWGALE/ENT AFB COLO

RUWGHW/32D NORAD OKLA CITY

RUCDSQ/WRIGHT PATTERSON AFB OHIO

RUEAHQ USAF WASH DC

BT

UNCLAS DI 10-221. ATTN: SECRETARY OF THE AIR FORCE WASH DC SECTION TWO OF FOUR

- (3) COLOR: RED-ORANGE
- (4) NUMBER: ONE
- (5) DISCERNIBLE FEATURES AND DETAILS: NONE
- (6) FORMATION: N/A
- (7) TAIL, TRAIL, OR EXHAUST: FIREBALL HAD A FLAMING TAIL
- 10 TO 20 TIMES LONGER THAN THE DIAMETER OF THE FIREBALL.
- (8) SOUND: NONE
 - (9) OTHER PERTINENT OR UNUSUAL FEATURES: OBJECT EXPLODED (

"LIKE A FOREWORKS DISPLAY".

B. DISCRIPTION OF COURSE OF OBJECT:

AF IN: 24763 (4 Oct 63) STAFF MESSAGE BRANCH
PAGE TWO RUWGBH 6A UNCLAS
IN CO NI IN G

- (1) WHAT FIRST CALLED THE ATTENTION OF THE OBSERVER TO THE OBJECT; CAUGHT HIS EYE.
- (2) ELEVATION AND AZIMUTH OF INITIAL OBSERVATION: ELEVATION 45 DEGREES, AZIMUTH 210 DEGREES (MAG.) FROM FARWELL, TEXAS.
- (3) ELEVATION ANDNAZIMUTH UPON DISAPPEARANCE: ELEVATION 35 DEGREES, AZIMUTH 220 DEGREES (MAG.)
- DESCRIPTION OF FLIGHT PATH AND MANEUVERS: OBJECT APPEARED TO BE APPROACHING FARWELL FROM THE SOUTH SOUTHWEST TO THE SOUTHWEST, MAKING A STRAIGHT TRACK, AND DESCENDING AT A STEEP ANGLE.

 JUST AS IT APPEARED IT WOULD STRIKE A T.V. ANTENNA 100 YARDS SOUTHWEST OF THE OBSERVER, IT EXPLODED "LIKE A FIREWORKS DISPLAY" AND DISAPPEARED. IT WAS MOVING EXTEMELY FAST.
- (5) HOW DID THE OBJECT DISAPPEAR; SEE (3) AND (4) ABOVE.
- (6) HOW LONG WAS THE OBJECT VISIBLE; 2 SECONDS
- C. MANNER OF OBSERVATION:
- (1) GROUND-VISUAL
- (2) NO OPTICAL AIDS USED.
- (3) N/A
- D. TIME AND DATE OF SIGHTING:
- (1) ZULU DATE-TIME GROUP OF SIGHTING: BETWEEN 301530Z AND